



INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE  
PROSECUTION OF THE SUBJECT APPLICATION

Applicants: L.R. Dalton et al. Attorney Docket No. UWOTL117403  
Application No.: 09/912,444 Art Unit: 1712 / Confirmation No.: 4443  
Filed: July 24, 2001 Examiner: D.S. Metzmaier  
Title: HYPERPOLARIZABLE ORGANIC CHROMOPHORES

U.S. PATENT DOCUMENTS

NONE

FOREIGN PATENT DOCUMENTS

NONE

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

\*Examiner Cite  
Initial No.

- |            |    |  |
|------------|----|--|
| <u>DSM</u> | O1 | Lee, S.-S., et al., "Optical Intensity Modulator Based on a Novel Electrooptic Polymer Incorporating a High $\mu\beta$ Chromophore," <i>IEEE Journal of Quantum Electronics</i> 36(5):527-532, May 2000. |
| <u>DSM</u> | O2 | Robinson, B.H., et al., "The Molecular and Supramolecular Engineering of Polymeric Electro-Optic Materials," <i>Chemical Physics</i> 245:35-50, 1999, month the unknown.                                 |
| <u>DSM</u> | O3 | Shi, Y., et al., "Low (Sub-1-Volt) Halfwave Voltage Polymeric Electro-Optic Modulators Achieved by Controlling Chromophore Shape," <i>Science</i> 288:119-122, May 7, 2000.                              |

Examiner

Date Considered

Daniel S. Metzmaier

9-19-2005

\*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicants.

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